

SEQUENCE LISTING

<110> Tanizawa, Katsuyuki
Kuroda, Shun'ichi
Jung, Giman
Akiyama, Hideo
Nobumasa, Hitoshi

<120> SENSING TOOL

<130> HRK-002

<140>

<141>

<150> JP 2004-104702

<151> 2004-03-31

<160> 4

<170> PatentIn Ver. 3.1

<210> 1

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for the site-directed mutagenesis on pGLDLIIP39-RCT by QuikChange (registered mark)
Site-Directed Mutagenesis

<400> 1

cgacaaggca tgggaggcgg ccgcagccct caggctcag

39

<210> 2

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for the site-directed mutagenesis on pGLDLIIP39-RCT by QuikChange (registered mark)
Site-Directed Mutagenesis

<400> 2

ctgagcctga gggctgcggc cgcctcccat gccttgctc

39

<210> 3

<211> 65

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for the GFP amplification by PCR, including six consecutive histidine codon sequence

<400> 3

agcggccgct caggttctca tcatcatcat catcatagtt ctggttcagt gagcaagggc
gagga

60
65

<210> 4

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer for the GFP
amplification by PCR

<400> 4

gcggccgctc ttgtacagct cgtccatg

28